

255 Rockville Pike, 2nd Floor Montgomery County Maryland Rockville, Maryland 20850-4153 **Department of Permitting Services** (240) 777-6240 Fax (240) 777-6262 http://permittingservices.montgomerycountymd.gov Hours of Operation 7:30 a.m. - 4:00 p.m.

APPLICATION FOR MECHANICAL PERMIT

A/P#	Building Permit	#		Contact ID		
	REMENTS: A building permit must l cal permit is also required for any ele			of a mechanical permit, unless	other	wise
LOCATION OF BUIL	DING PREMISE					
Street Address				Suite/Floo	or	
City		State		Zip		
APPLICANT (COMP	ANY/PERSON)					
NameCompany/Pe	erson that Permit will be issued to					
				Suite/Floo	or	
•	Fax #			•		
	Ι αλ π					
	Olata Ma					
	# State Mas		•	gas installation only)		
	ed # for LP-gas installation only)					
Signature of Master_				Date		
Contact			Telephone #			
Property Owner			Date	Phone #		
Equipment Detail [Residential Building Work Type	e 🗆 New	Construction C	osts Contract Value \$		
•	☐ Commercial Building	☐ Repla	ce Mate	erial and Equipment Value	\$	
may be greater than 1.42% of the cost diff	\$58 for residential installations and \$9 the minimum. Except for one-and tw erence between the contract value a A 10% Automation Enhancement Fe	o family deta nd the value	ched and attached of listed equipmen	I dwellings, the base mechanic t. This fee is in addition to the	cal fee	shall be
EQUIPMENT FEES	(NEW, REPLACEMENT, AND REP	AIR)				
	(includes but is not limited to heat pury of packaged units, duct heaters, VA		ng	Each 100 MBH or fraction		\$21
Cooling Equipment	(includes but is not limited to cooling its, cooling boxes, cooling equipment			Each 5 ton capacity or frac	tion	\$21
Fuel Tanks Expansion Tanks	lace (includes wood stoves)	with comple		Each 500 water gallns Each 50 water gallons Each firebox Each chimney		\$47 \$47 \$23 \$12

NOTE: New or replacement natural gas-fired fireplaces, and replacement natural gas-fired furnaces in detached single family dwellings and townhouses require a WSSC permit only.

OTHER FEES KEY/UNITS Re-inspection fee \$ 35 MBH = 1000Btuh1KW = 3.4 MBH\$ 87 WG = Water Gallon Work without permit Ton = 12,000 Btuh Consultation inspection (per hour or fraction) \$120 **CHECK ALL THAT APPLY** ☐ Commercial Hoods ☐ Ductwork Cooling Towers Fuel-Oil Pumps ☐ Hydronic System Pump ☐ Piping of Equipment ☐ other: _

PLEASE IDENTIFY WHICH OF THE FOLLOWING EQUIPMENT(S), ARE BEING INSTALLED OR REPLACED. INDICATE CAPACITY AND QUANTITY AS APPROPRIATE.

	EQUIPMENT TYPE (CHECK, IF APPLICABLE)	TOTAL CAPACITY	TOTAL QTY
1	COOLING EQUIPMENT		
	☐ Gas ☐ Elec ☐ Oil ☐ Other	TONS	
	Is this equipment a		
	chiller ☐ or refrigeration unit ☐?		
2	HEATING EQUIPMENT		
	☐ Gas ☐ Elec ☐ Oil ☐ Other	MBH	
3	PRE-FAB FIREPLACE		
4	PRE-FAB CHIMNEY		
5	RESIDENTIAL BOILERS		
	☐ Gas ☐ Elec ☐ Oil ☐ Other	MBH	
6	TANKS (EXPANSION)	WG	
7	TANKS (FUEL-OIL, LP-GAS)	WG	

AUT

I hea

НО	DRIZED AGENT AFFIDAVIT
arby	y declare and affirm, under the penalty of perjury, that
1.	I am duly authorized to make this permit application on behalf of
2.	The work proposed by this building permit application is authorized by the property owner; and
3.	All matters and facts set forth in this Affidavit are true and correct to the best of my knowledge, information and belief.
Sig	gnature of Authorized AgentDate
Priı	nt Name
ΑF	FIDAVIT
In a On	applying for an exemption from the licensing requirements to obtain a mechanical permit, the following must be true: (Check e)
	An individual owner of a single-family dwelling while that owner is practicing heating, ventilation, air-conditioning, or refrigeration services on or within a building or structure owned by the individual.
	An individual who is building a single-family dwelling in which that individual will reside while practicing heating, ventilation, ai conditioning, or refrigeration services on or within that dwelling.
	Other
	matters and facts set forth in this Affidavit are true and correct to the best of my knowledge, information, and belief., I hereby clare and affirm, under the penalty or perjury, all of the above:
Sig	gnature of Property OwnerDate
Priı	nt Name